

**What is claim d is:**

1. A method for a proposition bet for Craps, comprising the steps of:  
predetermining a schedule of a pay-out table;  
placing the proposition bet prior to a shooter's initial come out;  
accumulating made points responsive to outcomes of the shooter's dice throws, said  
points being made when a number from the number group 4, 5, 6, 8, 9 and 10 is the  
outcome of any two of the shooter's dice throws prior to a sevensing out, and wherein  
repetition of a number of any previously made point is ignored; and

winning a pay-out based upon the points accumulated and the schedule.

2. The method of Claim 1,

wherein said step of accumulating made points comprises:

establishing a first number  $N_1$ , if the shooter's dice throw  
outcomes is any one of a 4, 5, 6, 8, 9, and 10 prior to sevensing out;  
and

making a first point if the shooter dice throw outcomes is again  
the number  $N_1$ , prior to sevensing out; and

wherein after said step of making a first point, providing a first indicator indicative  
of the first point having been made.

3. The method of Claim 2, wherein said step of providing a first indicator comprises  
placing a first point marker at the number  $N_1$ , of a point number area of a lay-out of a craps

table.

4. The method of Claim 2,

wherein said step of accumulating made points further comprises:

establishing a second number  $N_2$  if the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_2 \neq N_1$  prior to sevensing out; and

making a second point if the shooter dice throw outcomes is again the number  $N_2$  prior to sevensing out; and.

wherein after said step of making a second point, providing a second indicator indicative of the second point having been made.

5. The method of Claim 4, wherein said step of providing a second indicator comprises placing a second point marker at the number  $N_2$  of a point number area of a lay-out of a craps table.

6. The method of Claim 4, wherein said step of accumulating made points further comprises:

establishing a third number  $N_3$  if the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_3 \neq N_1 \neq N_2$  prior to sevensing out; and

making a third point if the shooter dice throw outcomes is again the number  $N_3$  prior to sevensing out; and

wherein after said step of making a third point, providing a third indicator indicative of the third point having been made.

7. The method of Claim 6, wherein said step of providing a third indicator comprises placing a third point marker at the number  $N_3$  of a point number area of a lay-out of a craps table.

8. The method of Claim 6, wherein said step of made accumulating points further comprises:

establishing a fourth number  $N_4$  if the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_3 \neq N_1 \neq N_2 \neq N_3$  prior to sevening out; and

making a fourth point if the shooter dice throw outcomes is again the number  $N_4$  prior to sevening out; and

wherein after said step of making a fourth point, providing a fourth indicator indicative of the fourth point having been made.

9. The method of Claim 8, wherein said step of providing a fourth indicator comprises placing a fourth point marker at the number  $N_4$  of a point number area of a lay-out of a craps table.

10. The method of Claim 8, wherein said step of accumulating made points further comprises:

establishing a fifth number  $N_5$  if the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_5 \neq N_1 \neq N_2 \neq N_3 \neq N_4$  prior to sevensing out; and

making a fifth point if the shooter dice throw outcomes is again the number  $N_5$  prior to sevensing out; and

wherein after said step of making a fifth point, providing a fifth indicator indicative of the fifth point having been made.

11. The method of Claim 10, wherein said step of providing a fifth indicator comprises placing a fifth point marker at the number  $N_5$  of a point number area of a lay-out of a craps table.

12. The method of Claim 10, wherein said step of accumulating made points further comprises:

establishing a sixth number  $N_6$  if the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_5 \neq N_1 \neq N_2 \neq N_3 \neq N_4 \neq N_5$  prior to sevensing out; and

making a sixth point if the shooter dice throw outcomes is again the number  $N_6$  prior to sevensing out; and

wherein after said step of making a sixth point, providing a sixth indicator indicative of the sixth point having been made.

13. The method of Claim 12, wherein said step of providing a sixth indicator

comprises placing a sixth point marker at the number  $N_6$  of a point number area of a lay-out of a craps table.

14. The method of any of Claims 1, 2, 4, 6, 8, 10 and 12, wherein said step of placing comprises:

at least one player placing a wager indication of the proposition bet at a respective designated player betting area of a lay-out of a Craps table; and

a dealer placing the wager indication at a corresponding wager area of the lay-out.

15. A method for a proposition bet for Craps, comprising the steps of:

predetermining a schedule of a pay-out table;

placing the proposition bet prior to a shooter's initial come out;

accumulating made points responsive to outcomes of the shooter's dice throws,

comprising the steps of:

establishing a first number  $N_1$  if any of the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 prior to sevens out;

making a first point if any of the shooter dice throw outcomes is again the number  $N_1$  prior to sevens out, wherein after said step of making a first point, providing a first indicator indicative of the first point having been made;

establishing a second number  $N_2$  if any of the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_2 \neq N_1$  prior to sevens out;

making a second point if any of the shooter dice throw outcomes is again the number  $N_2$  prior to sevenering out, wherein after said step of making a second point, providing a second indicator indicative of the second point having been made;

establishing a third number  $N_3$  if any of the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_3 \neq N_1 \neq N_2$  prior to sevenering out;

making a third point if any of the shooter dice throw outcomes is again the number  $N_3$  prior to sevenering out, wherein after said step of making a third point, providing a third indicator indicative of the third point having been made.

establishing a fourth number  $N_4$  if any of the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_3 \neq N_1 \neq N_2 \neq N_3$  prior to sevenering out;

making a fourth point if any of the shooter dice throw outcomes is again the number  $N_4$  prior to sevenering out, wherein after said step of making a fourth point, providing a fourth indicator indicative of the fourth point having been made;

establishing a fifth number  $N_5$  if any of the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_5 \neq N_1 \neq N_2 \neq N_3 \neq N_4$  prior to sevenering out;

making a fifth point if any of the shooter dice throw outcomes is again the number  $N_5$  prior to sevenering out. wherein after said step

of making a fifth point, providing a fifth indicator indicative of the fifth point having been made;

establishing a sixth number  $N_6$  if any of the shooter's dice throw outcomes is any one of a 4, 5, 6, 8, 9, and 10 and  $N_5 \neq N_1 \neq N_2 \neq N_3 \neq N_4 \neq N_5$  prior to sevensing out; and

making a sixth point if any of the shooter dice throw outcomes is again the number  $N_6$  prior to sevensing out, wherein after said step of making a sixth point, providing a sixth indicator indicative of the sixth point having been made; and

winning a pay-out based upon the points accumulated and the schedule.

16. The method of Claim 15, wherein:

said step of providing a first indicator comprises placing a first point marker at the number  $N_1$  of a point number area of a lay-out of a craps table;

said step of providing a second indicator comprises placing a second point marker at the number  $N_2$  of the point number area;

said step of providing a third indicator comprises placing a third point marker at the number  $N_3$  of the point number area;

said step of providing a fourth indicator comprises placing a fourth point marker at the number  $N_4$  of the point number area;

said step of providing a fifth indicator comprises placing a fifth point marker at the number  $N_5$  of the point number area; and

said step of providing a sixth indicator comprises placing a sixth point marker at the

number N<sub>6</sub> of the point number area.

17. The method of Claim 16, further comprising the steps of:

at least one player placing a wager indication of the proposition bet at a respective designated player betting area of the lay-out; and

a dealer placing the wager indication at a corresponding wager area of the lay-out.

18. The method of Claim 15, further comprising the steps of:

at least one player placing a wager indication of the proposition bet at a respective designated player betting area of a lay-out of a Craps table; and

a dealer placing the wager indication at a corresponding wager area of the lay-out.

19. An apparatus for a proposition bet of Craps comprising:

a lay-out comprising a line bet area, a point numbers area and a proposition bet area; said lay-out further comprising:

a plurality of mutually spaced player betting areas uniquely identified for the proposition bet, each player betting area of said plurality of player bet areas being respectively located at a player play position of a Craps table; and

a plurality of wager areas, each wager area corresponding to a respective player betting area, said plurality of wager areas being located adjacent said proposition bet area.

20. The apparatus of Claim 19, further comprising a plurality of point markers, said plurality of point markers comprising:

- a first point marker indicative of a first point accumulation;
- a second point marker indicative of a second point accumulation;
- a third point marker indicative of a third point accumulation;
- a fourth point marker indicative of a fourth point accumulation;
- a fifth point marker indicative of a fifth point accumulation; and
- a sixth point marker indicative of a sixth point accumulation.